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stitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Application Number	10/750,007	
Filing Date	December 30, 2003	
First Named Inventor	Kautzleben, Reinhold	
Group Art Unit	2146	
Examiner Name	Noonan, Willow	

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		T	US PATENT [T T T T T T T T T T T T T T T T T T T	Pages, Columns,
Examiner Initial *	Cite No 1	USP Document Number	Publication or Issue Date MM-DD-YYYY	Name of Patentee or Applicant of cited Document	Lines, Where Relevant Passages or Relevant Figures Appear
		US-20020073063	06/13/2002	Faraj, Mazen	
		US-20020075325	06/20/2002	Allor, Jason M., et al.	
		US-20020170036	11/14/2002	Jeffrey, R. C., et al.	
		US-20020186238	12/12/2002	Sylor, Mark W., et al.	
		US-20020188610	12/12/2002	Spencer, Herman	
		US-2003/0225851	12/04/2003	Fanshier, Stephen R., et al.	
		US-20030005173	01/02/2003	Shah, Rajeeta L., et al.	
		US-20030051102	03/13/2003	Jacobs, Dean B., et al.	
		US-20030110252	06/12/2003	Yang-Huffman, Siew-Hong	
		US-20030120593	06/26/2003	Bansal, Amar I., et al.	
		US-20030177477	09/18/2003	Fuchs, Daniel	
		US-20030225872	12/04/2003	Bartek, Velda A., et al.	
		US-20040003122	01/01/2004	Melillo, Marco	
	·	US-20040019662	01/29/2004	Viswanath, Sridatta , et al.	
		US-20040019669	01/29/2004	Viswanath, Sridatta, et al.	
		US-20040028059	02/12/2004	Josyula, Rovi , et al.	
		US-20040031020	02/12/2004	Berry, Robert F., et al.	
		US-20040058652	03/25/2004	McGregor, Christopher M., et al.	
		US-20040073782	04/15/2004	Price, Adrian, et al.	
		US-20040078722	04/22/2004	Pfeiffer, Stephen, et al.	
		US-20040123279	06/24/2004	Boykin, James R., et al.	
		US-20040154011	08/05/2004	Wang, Hong, et al.	
		US-20040158837	08/12/2004	Sengodan, Kathiravan	
		US-20040215649	10/28/2004	Whalen, William J., et al.	
		US-20040230973	11/18/2004	Cundiff, Jr., Roger L., et al.	
		US-2005/0216584	09/29/2005	Chisholm, Sharon	
		US-20050028171	02/03/2005	Kougiouris, Panagiotis, et al.	
		US-20050033777	02/10/2005	Moraes, Mark A., et al.	
		US-20050039171	02/17/2005	Arra, E. A., et al.	
		US-20050039187	02/17/2005	Avakian, Arra E., et al.	
		US-20050102536	05/12/2005	Patrick, Paul, et al.	
		US-20050132337	06/16/2005	Wedel, Malte, et al.	
		US-20050234931	10/20/2005	Yip, Ying-Kin T., et al.	
		US-20050234967	10/20/2005	Draluk, Vadim , et al.	
		US-20050257157	11/17/2005	Gilboa, Yuval, et al.	<u> </u>
		US-20060095674	05/04/2006	Twomey, John E.	
		US-5,201,044	04/06/1993	Frey, Alexander H., et al.	
	•	US-5,944,841	08/31/1999	Christie, David S.	

EXAMINER

Substitute for form 1449A/PTO	Complete if Known		
	Application Number	10/750,007	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Filing Date	December 30, 2003	
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(Use as many sheets as necessary)	Group Art Unit	2146	
	Examiner Name	Noonan, Willow	
Sheet 2 of 9	Attorney Docket No: 6570P047		

	US-6,026,237	02/15/2000	Permy Francia D. et al
			Berry, Francis R., et al.
	US-6,055,492	04/25/2000	Alexander, III, William P., et al.
	US-6,118,940	09/12/2000	Alexander III, William P., et al.
	US-6,202,199	03/13/2001	Wygodny, Shlomo , et al.
	US-6,205,476	03/20/2001	Hayes, Jr., Kent F.
	US-6,230,313	05/08/2001	Callhan, II, Charles D., et al.
	US-6260187B1	07/10/2001	Cirne, Lewis K.
	US-6,272,537	08/07/2001	Kekic, Miodrag M., et al.
	US-6,351,776	02/26/2002	O'Brien, Brett, et al.
	US-6,381,735	04/30/2002	Hunt, Galen C.
	US-6,389,464	05/14/2002	Krishnamurthy, Srini, et al.
	US-6,427,228	07/30/2002	Wigger, William D.
	US-6,466,973	10/15/2002	Jaffe, David H.
	US-6,470,388	10/22/2002	Niemi, Frederick E., et al.
	US-6,631,515	10/07/2003	Berstis, Viktors
	US-6,658,600	12/02/2003	Hogdal, Greg, et al.
	US-6,662,359	12/09/2003	Robert, Francis B., et al.
-	US-6,664,978	12/16/2003	Kekic, Miodrag M., et al.
	US-6,708,173	03/16/2004	Behr, Gail L., et al.
	US-6,754,890	06/22/2004	Berry, Robert F., et al.
	US-6,792,456	09/14/2004	Hellerstein, Joseph L., et al.
	US-6,836,878	12/28/2004	Cuomo, Gennaro, et al.
	US-6,853,995	02/08/2005	Matsuzaki, Yoshiaki , et al.
	US-6,857,119	02/15/2005	Desai, Sachin
	US-6,862,711	03/01/2005	Bahrs, Peter C., et al.
	US-6,880,125	04/12/2005	Fry, Chris
	US-6,895,578	05/17/2005	Kolawa, Adam K., et al.
	US-6,922,417	07/26/2005	Vanlint, Paul
	US-6,925,631	08/02/2005	Golden, Richard
	US-6,934,942	08/23/2005	Chilimbi, Trishul M.
	US-6,952,726	10/04/2005	White, Craig R., et al.
	US-6,961,918	11/01/2005	Garner, Robert E., et al.
	US-6,968,540	11/22/2005	Beck, Ralph L., et al.
	US-6,985,848	01/10/2006	Swoboda, Gary L., et al.
	US-6,993,453	01/31/2006	Krissell, Daniel L.
	US-7,051,324	05/23/2006	Gissel, Thomas R., et al.
 	US-7,058,558	06/06/2006	Reichenthal, Steven W.
	US-7,082,464	07/25/2006	Hasan, Taqi, et al.
	US-7,093,234	08/15/2006	Jason, D. H., et al.
	US-7,120,685	10/10/2006	Ullmann, Lorin E., et al.
	US-7,131,113	10/31/2006	Chang, Rong N., et al.
 	US-7,150,014	12/12/2006	Graupner, Sven
L	1 30-7, 130,014	12/12/2000	Graupher, Sveit

EXAMINER DATE CONSIDERED

plication Number ng Date st Named Inventor	10/750,007 December 30, 2003 Kautzleben, Reinhold
	
st Named Inventor	Kautzleben, Reinhold
oup Art Unit	2146
aminer Name	Noonan, Willow

US-7,203,868	04/10/2007	Evoy, Jerry M.	
US-7,209,963	04/24/2007	Burton, Toby L., et al.	
US-7,233,989	06/19/2007	Srivastava, Rahul, et al.	
US-7,240,334	07/03/2007	Fluke, John C., et al.	
US-7,251,809	07/31/2007	Barclay, Brad J., et al.	
US-7,305,671	12/04/2007	Davidov, Eran , et al.	
US-US20040268314	12/30/2004	Kollman, Michael D., et al.	
US-US20050097110	05/05/2005	Nishanov, Gor, et al.	
US-US20050132337	06/16/2005	Wedel, Malte, et al.	

	FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No 1	Foreign Patent Document Country Code/Number/Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ²
		IB-WO 0205102 A1	01/17/2002	Jones, Larry L., et al.		
		IB-WO 0241154 A2	05/23/2002	Harris, David H., et al.		
		JP-JP2001195151	07/19/2001	Ito, Takafumi, et al.		
		JP-JP2002073522	03/12/2002	Koji, Kameda		
-	l.	JP-JP2002082777	-03/22/2002	Battaglia, Michael S., et al.		-

	01	THER DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		""EarlyAdopter_DS.pdf, Bibliographic Data for "Early Adopter: J2SE 1.4"", by Wrox	
		Press 1 pg.	
		"10/813,788 Final Office Action Mailed 11/26/2007 for 6570P067", (11/26/2007),	
		Whole Document	
		"11/026617 Final Office Action Mailed 11/20/2007 for 6570P184", (11/20/2007),	
		"6570P027 OA mailed 1/18/2008 for US Patent Application 10/814,907",	
		(1/18/2008), Whole Document	
		"6570P033 OA Mailed 2/21/2008 for US Patent Application 10/815018",	
,		(2/21/2008), Whole Document	
		"6570P045 OA mailed 12/19/2007 for US Patent Application 10/748,779",	
		(12/19/2007), Whole Document	
		"6570P053 OA Mailed 1/24/2008 for US Patent Application 10/813999",	
		(1/24/2008), Whole Document	
		"6570P067 FOA mailed 7/2/2007 for US Patent Application 10/813,788",	
		(7/2/2007), Whole Document	
		"6570P067 OA mailed 1/25/2007 for US Patent Application 10/813,788",	
		(1/25/2007), Whole Document	
		"Adding Systems to the Availability Monitoring Manually",	
		http://help.sap.com/saphelp_erp2004/helpdata/en/38/9e0fe5d7980fffe10000009b3810	

Substitute for form 1449A/PTO	Complete if Known		
	Application Number	10/750,007	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)	Filing Date	December 30, 2003	
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	07	THER DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ² .
		a5/c Adding Systems to the Availability Monitoring Manually (SAP Library - The	
		Alert Monitoring), (Downloaded 12/14/2004), Whole Document	
		"Alert Monitoring of the J2EE Engine Using CCMS",	
-		http://help.sap.com/saphelp_webas630/helpdata/en/92/ef30241c0f4a41959390a27e2	
		86ce, Alert Monitoring of the J2EE Engine Using CCMS - SAP Library, (Downloaded 12/14/2004), Whole Document	
		"Availability and Performance Overview Monitor",	
		http://help.sap.com/saphelp_erp2004/helpdata/en/ae/cd823bd26a5c42e10000000a11	1
		4084, Availability and Performance Overview Monitor (SAP Library - The Alert	_
		Monitor), (Downloaded 12/14/2004), Whole Document	1
		"Availability Monitoring with CCMSPING",	
		http://help.sap.com/saphelp_erp2004/helpdata/en/38/9e3337d7840ffee10000009b381	
		0a5/ Availability Monitoring with CCMSPING (SAP Library - The Alert Monitor),	
		(Downloaded 12/14/2004), Whole Document	
		- "CCMS Agents", -	
		http://help.sap.com/saphelp_nw04/helpdata/en/48/6a76607a7c91409474ad6c7b6f5a2	
		6/frameset.htm, Whole Document	
		"CCMS Monitoring Architecture: Preconfigured Monitors for the Alert Monitor", SAP	
		Web Application Server 6.20, (11/16/2001), Whole Document	
		"CCMS: Informix",	
		http://help.sap.com/saphelp_erp2004/helpdata/en/73/61c850800e25478d24696196a9	
		69a5, CCMS: Informix (SAP Library - CCMS: Informix), (Downloaded 12/14/2004), Whole Document	
		"Changing Monitoring Setting of Servers and Groups",	
		http://help.sap.com/saphelp_erp2004/helpdata/en/6c/d667aa73bb9c428e9786eaf559f	
		<u>7ea/,</u> Changing Monitoring Setting of Servers and Groups (SAP Library - The Alert Monitor), (Downloaded 12/14/2004), Whole Document	
		"Configuring Availability Monitoring",	
		http://help.sap.com/saphelp_erp2004/helpdata/en/38/9e100dd7980fffe10000009b381	
		0a5/, Configuring Availability Monitoring (SAP Library - The Alert Monitor),	
		(Downloaded 12/14/2004), Whole Document	
		"Creating and Changing a Monitoring Pause",	
		http://help.sap.com/saphelp_erp2004/helpdata/en/73/098488227c384f97c564225737	
		108c, Creating and Changing a Monitoring Pause (SAP Library - The Alert Monitor),	
		(Downloaded 12/14/2004), Whole Document	1.
		"Creating and Changing Monitoring Rules",	
		http://help.sap.com/saphelp_erp2004/helpdata/en/40/17fd8c1754324b81da9027f1bdb	
		<u>b75/,</u> Creating and Changing Monitoring Rules (SAP Library - The Alert Monitor),	1
		(Downloaded 12/14/2004), Whole Document	
		"Debugging J2EE Applications", Sun Microsystems, Java - J2EE 1.4 Application	

Substitute for form 1449A/PTO	Complete if Known		
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)	Filing Date	December 30, 2003	
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	. 0	THER DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
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- · · •		Server Deveoper's Guide, "Debugging J2EE Applications" Chapter 4,	
		http://java.sun.com/j2ee/1.4 docs/devguide/dgdebug.html, 2003, printed 7/2/2004 (11	
		pgs.), (2003), 11 pgs.	
		"How Introscope Works", Wily Technology, Inc., Wily Solutions "How Introscope	
		Works" - Enterprise Application Mangement,	1
		http/www.wilytech.com/solutions/products/howWorks.html, 1999-2004, printed	
		7/2/2004 (1 page)., (1999-2004), 1 page	
		"Installing and Registering CCMS Agents",	
		http://help.sap.com/saphelp_nw04/helpdata/en/48/6a76607a7c91409474ad6c7b6f5a2	
	1	6/frameset.htm, SAP Library, (Downloaded 12/14/2004), Whole Document	
		"Installing Availability Agent CCMSPING",	†
		http://help.sap.com/saphelp_erp2004/helpdata/en/79/498e3bae1d9e7ae10000000a11	
		4084, Installing Availability Agent CCMSPING (SAP Library - The Alert Monitor),	- · . <u> · ·</u>
•		(Downloaded 12/14/2004), Whole Document	
		"Java Logging Overview", (November 2001), pp. 1-9	
<u> </u>	_	"Jikes Bytecode Toolkit: Overview", Alphaworks,	-:
		www.alphaworks.ibm.com/tech/jikesbt, posted March 31, 2000, 2 pages, printed	,
		September 28, 2006.,	
		"Mobile-Code Security Mechanisms for Jini", Mobile-Code Security Mechanisms for	
		Jini - "Mobile-Code Security Mechanisms for Jini" Download code, DISCEX 2001	ŀ
		Paper, http://theory.stanford.edu/people/jcm/software/jinifilter.html, printed 7/2/2004 -	
		(3 pgs.), (2001), 3 pgs.	ļ
		"Monitoring",	
		http://help.sap.com/saphelp_webas630/helpdata/en/68/f4bc3deaf28d33e10000000a1	
		1405, Monitoring (SAP Library - J2EE Technology in SAP Web Application Server),	
		(Downloaded 12/14/2004), Whole Document	
		"Operating System Monitor",	t
		http://help.sap.com/saphelp_nw04/helpdata/en/55/b5b93b5bb3493fe10000000a1140	
		84/frameset.htm, SAP Library, (Downloaded 12/14/2004), Whole Document	
		"Package Gnu.Bytecode", Package Gnu.Bytecode,	
		http://sources.redhat.com/kawa/api.gnu/bytecode/package-summary.html, 4 pages,	
		printed September 28, 2006.	
		"The Alert Monitor".	
		http://help.sap.com/saphelp_nw2004s/helpdata/en/28/83493b6b82e908e10000000a1	
		1402f/content.htm, SAP Library, (Downloaded 12/14/2004), Whole Document	
		"The Java Object Instrumentation Environment", <u>Duke University</u> ,	
ł		www.cs.duke.edu/ari/joie/, last updated May 2003, printed September 28, 2006, 2	
		pages.,	
		"The Monitoring Architecture: Concept",	
		http://help.sap.com/saphelp_nw04/helpdata/en/c4/3a7da1505211d189550000e829fbb	
		mitp://ficip.sap.com/sapheip_nwo4/heipuata/en/o4/sa/da150521 (d16955000006829100	1

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	0	THER DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
-		d/frameset.htm, SAP Library, (Downloaded 2/27/2008), Whole Document	
		"The SAP J2EE Engine Monitoring Architecture",	
		http://help.sap.com/saphelp_webas630/helpdata/en/83/6b20165833fa43b28f0349a4d	1
		3108, The SAP J2EE Engine Monitoring Architecture (SAP Library - J2EE	
		Technology in SAP, (Downloaded 12/14/2004), Whole Document	
		"The Wily 5 Solution - Enterprise Aplications are Your Business", Wily Technology,	
		Inc., Wily Techonology, Inc., Wily Solutions "The Wily 5 Solution - Enterprise	
		Aplications are Your Business", http://www.wilytech.com/solutions/ibm_family.html,	
		1999-2004, printed 7/2/2004 (2 pgs.), (1999-2004), 2 pgs.	<u>.</u>
		"Wily Introscope", Wily Technology, Inc., Wily Solutions "Wily Introscope" -Enterprise	
		Application Management, http://www.wilytech.com/solutions/products/Introscope.html,	
		1999-2004, printed 7/2/2004 (2 pgs.), (1999-2004), 2 pgs.	
		AFFELDT, REYNALD, et al., "Supporting Objects in Run-Time Bytecode	
		Specialization", REYNALD AFFELDT, et al., "Supporting Objects in Run-Time	·
		Bytecode Specialization", Department of Graphics and Computer Science, University	
		of Tokyo, ASIA-PEPM '02, September 12-17, 2002, ACM, pp. 50-60., (Sept. 12-17,	127
		2002), 50-60	<u>L</u>
		BURTSCHER, et al., ""Automatic Generation of High-Performance Trace	
		Compressors"", <u>IEEE</u> , (2005), pg. 1-12	<u> </u>
		BURTSCHER, M, ""VPC3: A Fast and Effective Trace-Compression Algorithm"",	
		ACM, (2004), pg. 167-176	
		CHANDER, AJAY, et al., "Mobile Code Security by Java Bytecode Instrumentation",	
		AJAY CHANDER et al., "Mobile Code Security by Java Bytecode Instrumentation",	
		Proceedings of the DARPA Information Survivability Conference & Exposition	Ī
		DISCEX-II 2001, June 12-14, 2001, Stanford University and University of	i
_		Pennsylvania, [*Partially suppo, (June 12-14, 2001), 14 pgs.	
		CHANG, L., et al., "A Network Status Monitoring System Using Personal Computer",	
		Chang, L.; Chan, WL.; Chang, J.; Ting, P.: Netrakanti, M., "A Network Status	
		Monitoring System Using Personal Computer", Global Telecommunications	
		Conference, 1989, and Exhibition. 'Communications Technology for the 1990s and	
		Beyond', GLOBECOM '89., IEEE, (1989), Pgs 201-206	
		COHEN, GEOFF A., et al., "An Architecture for Safe Bytecode Insertion", GEOFF A.	
		COHEN, et al., Software-Practice and Experience, [Version: 2000/03/06 v2.1] "An	
		Architecture for Safe Bytecode Insertion", Department of Computer Science, Duke	
		University (27 pgs.), (03/06/2000), 27 pgs.	
		COHEN, GEOFF A., et al., "Automatic Program Tranformation with JOIE", Paper,	
	_	Departmen of Computer Science, Duke University, 12 pages.,	
		DAHM, MARKUS, "Welcome to the Byte Code Engineering Library 4.4.1",	
		http://bcel.sourceforge.net/main.html, last updated 4/12/02, 2 pages, printed	
		September 28, 2006.,	

Substitute for form 1449A/PTO	Complete if Known	
	Application Number	10/750,007
INFORMATION DISCLOSURE	Filing Date	December 30, 2003
STATEMENT BY APPLICANT	First Named Inventor	Kautzleben, Reinhold
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	Examiner Name	Noonan, Willow
Sheet 7 of 9	Attorney Docket No: 6	6570P047

	01	THER DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		DAVIES, JONATHAN, et al., "An Aspect Oriented Performance Analysis	
		Environment", JONATHAN DAVIES, et al., Proceedings of the 2nd international	i
		conference on "An Aspect Oriented Performance Analysis Environment", 10 pgs.,	
		2003, Boston, Massachusetts March 17-21, 2003, (Mar. 17-21, 2003), 10 pgs.	
		GAGNON, ETIENNE, et al., "Effective Inline-Threaded Interpretation of Java	
		Bytecode Using Preparation Sequences", ETIENNE GAGNON, et al., "Effective	}
		Inline-Threaded Interpretation of Java Bytecode Using Preparation Sequences", Sable	
		Research Group, Universite du Quebec a Montreal and McGill University, Montreal.	
		Canida, January 23 2003 (15 pgs.)., (Jan. 2003), 15 pgs.	
		GILL, PETER W., "Probing for a Continued Validation Prototype", PETER W. GILL,	
-		"Probing for a Continued Validation Prototype", a Thesis Submitted to the Faculty of	
		the Worcester Polytechnic Institute, May 2001, (111 pages), (May 2001), 111 pages.	
		GOLDBERG, ALLEN, et al., "Instrumentation of Java Bytecode for Runtime	- '
	ŀ	Analysis", ALLEN GOLDBERG, et al., "Instrumentation of Java Bytecode for Runtime	i ·
		Analysis", Fifth ECOOP Workshop on Formal Techniques for Java-like Programs, July	
1 20 11 2		21, 2003,-Kestrel Technology, NASA Ames Research Center, Moffett Field, California	2.77
		USA, (9 pgs.)., (July 21, 2003), 9 pgs.	
		HAMPTON, KIP, "High-Performance XML Parsing with SAX", Published on	
		XML.com by 14 February 2001.,	
		HART, JAMES, ""Early Adopter: J2SE 1.4"", chapter 5, Wrox Press, (September	
		2001), pp. 1-12	
		KAPLAN, et al., ""Flexible Reference Trace Reduction for VM Simulations"", ACM,	
		(2003), pg. 1-38	
		KELLER, RALPH, et al., "Supporting the Integration and Evolution of Components	
		Through Binary Component Adaptation", www.cs.ucsb.edu/oocsb, September 9,	
		1997, Technical Report TRCS97-15, 12 pages.,	
		LEE, HAN B., "BIT: Bytecode Instrumenting Tool", University of Colorado,	
		Department of Computer Science 1997, 51 pages.,	
		LEE, HAN B., et al., "BIT: A Tool for Instrumenting Java Bytecodes", HAN BOK LEE,	
		et al., "BIT: A Tool for Instrumenting Java Bytecodes", originally published in the	
		Proceedings of the USENIX Symposium on Internet Technologies and Systems,	
		Monterey, California, December 1997, www.usenix.org/ (11 pgs.)., (December 1997),	
		11 pgs.	
		LI, WEN, et al., "Collaboration Transparency in the DISCIPLE Framework", WEN LI,	
		et al., "Collaboration Transparency in the DISCIPLE Framework", CAIP Center,	
		Rutgers - The State University of New Jersey, Piscataway, NJ, USA, Proceeding of	
		the ACM International Conference on Supporting Gruop Work (Group '99) November	
		14-17, 1999, (Nov. 14-17, 1999), 10 pgs.	
		MACRIDES, NATHAN, "SANS Security Essentials (GSEC) Practical Assignment	
		Version 1.4", NATHAN MACRIDES, Security Techniques for Mobile Code "SANS	

Substitute for form 1449A/PTO	Complete if Known	
•	Application Number	10/750,007
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)	Filing Date	December 30, 2003
	First Named Inventor	Kautzleben, Reinhold
	Group Art Unit	2146
-	Examiner Name	Noonan, Willow
Sheet 8 of 9	Attorney Docket No: 6	5570P047

	01	THER DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		Security Essentials (GSEC) Practical Assignment Version 1.4", July 11, 2002, (11	
		pgs.), (7/11/02), 11 pgs.	<u> </u>
		MCLAUGHLIN, BRETT, "Tip: Set up a SAX Parser", Published by International	
	11.	Business Machines Corporation on 2 July 2003.	
		MCNAMEE, DYLAN, et al., "Specialization Tools and Techniques for Systematic	
		Optimization of System Software", <u>DYLAN McNAMEE</u> , et al., "Specialization Tools	
		and Techniques for Systematic Optimization of System Software", Oregon Graduate	'
		Institute of Science & Technology, and University of Rennes/IRISA, ACM	1
		Transactions on Computer Systems, 2001 (30 pgs.), (2001), 30 pgs.	<u> </u>
		NIKOLOV, NIKOLAI, "Classfile Conversion Into An Organization of Objects, and	
		Modification Thereof, To Effect Bytecode Modification", NIKOLOV, NIKOLAI,	
		"Classfile Conversion Into An Organization of Objects, and Modification Thereof, To	
		Effect Bytecode Modification", Serial number 10/750,396, Office Action mailed	
		September 5, 2006. Copy of the Offie Action, claims as they stood in the app,	- 1
		NIKOLOV, NIKOLAI, "Execution of Modified Byte Code for Debugging, Testing	- ·
+ 1-0;		And/Or Monitoring of-Object Oriented Software", NIKOLAI NIKOLOV, "Execution of	
		Modified Byte Code for Debugging, Testing And/Or Monitoring of Object Oriented	
		Software", Serial number10/749,617, filed on December 30, 2003, Ofice Action mailed	
		August 23, 2006. Copy of the Office Action, claims as they sto,	
		OFFICE ACTION 05.30.08, Office Action mailed May 30, 2008 for Pending U.S.	
		Patent Application No.10/749,733,	
		PLOESH, REINHOLD, "Evaluation of Assertion Support for the Java Programming	
		Language", REINHOLD PLOESH, Johannes Kepler University Linz, Austria,	
		"Evaluation of Assertion Support for the Java Programming Language", JOT: Journal	
		of Object Technology, Vol. 1, No. 3, Special Issue: TOOLS USA 2002 Proceedings,	
		pp. 5-17, http://www.jot.fm/issues/, (2002), 5-17	
		RUDYS, ALGIS, et al., "Enforcing Java Run-Time Properties Using Bytecode	
		Rewriting", ALGIS RUDYS, et al., "Enforcing Java Run-Time Properties Using	
		Bytecode Rewriting", International Symposium on Software Security (Tokyo, Japan),	
		November 2002, Rice University, Houston, TX 77005, USA (16 pgs.)., (November	
		2002), 16 pgs.	
		SNYDER, ALAN, "The Essence of Objects: Concepts and Terms", IEEE Software,	
		January 1993, pp. 31-42, Sunsoft, Mountain View,	
		STEPHENSON, BEN, et al., "Characterization and Optimization of Java	
		Applications", BEN STEPHENSON, et al., "Characterization and Optimization of Java	
		Applications" Department of Computer Science, Abstract in Western Research Forum	
		Program & Abstracts, page 20, 2003., (2003), Page 20	
		USPTO, Non-Final Office Action for Patent Application No. 10/813,788 mailed July	
		31, 2008 (Attorney Docket No. 6570P067),	
_		WELCH, IAN, et al., "Kava - A Reflective Java Based on Bytecode Rewriting", IAN	
		7. The court of any flate 7. Hencetive dava based on bytecode newfiling, IAN	

n Number 10/750,007 December 30, 2003 ed Inventor Kautzleben, Reinhold
ed Inventor Kautzleben, Reinhold
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	01	HER DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
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		WELCH, et. al., "Kava - A Reflective Java Based on Bytecode Rewriting" SpringerLink - Verlag Berling Heidelberg 2000, Chapter, Lectures Notes in Computer Science, W. Cazzola, et al. Editors, Reflection and Software Engineering, LNCS, pages 155-167. (2000), 155-167	
		WU, et al., ""From Trace Generation to Visualization: A Performance Framework for Distributed Parallel Systems"", IEEE, (2000), pp. 1-18	